MAY 0 5 2005

HEWLETT-PACKARD COMPANY Intellectual Property Administration P. O. Box 272400 Fort Collins, Colorado 80527-2400

PATENT APPLICATION

ATTORNEY DOCKET NO. 100201992-1

IN THE

UNITED STATES PATENT AND TRADEMARK OFFICE

Inventor(s): Jeffrey J. Anderson Confirmation No.: 1824

Application No.: 10/615,737

Examiner: Blaise L. Mouttet

Filing Date:

7/9/2003

Group Art Unit: 2853

Title:

Determining humidity of fluid-ejection mechanism based at least on spitting recovery

level of mechanism

Mail Stop Amendment Commissioner For Patents PO Box 1450 Alexandria, VA 22313-1450

TRANSMITTAL LETTER FOR RESPONSE/AMENDMENT

Sir:

Transmitted herewith is/are the following in the above-identified application:

Response/Amendment

() Petition to extend time to respond

New fee as calculated below ()

Supplemental Declaration

No additional fee **(X)**

Other: Substitute drawing sheet (X)

(fee \$__

(1) FOR	(2) CLAIMS REMAINING AFTER AMENDMENT	NUMBER HIGHEST		I) NUMBER LY PAID FOR	(5) PRESENT EXTRA		(6) RATE		(7) ADDITIONA FEES	
TOTAL CLAIMS		MINUS				0	x	\$50	, \$	(
INDEP. CLAIMS		MINUS		*-	=	0	×	\$200	\$	(
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EXTENSION FEE	1ST MONTH \$120.00	l -	MONTH 50.00			1 MOI 590.0		\$	(
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to Deposit Account 08-2025. At any time during the pendency of this application, please charge any fees required or credit any overpayment to Deposit Account 08-2025 pursuant to 37 CFR 1.25. Additionally please charge any fees to Deposit Account 08 2025 under 37 CFR 1.16, 1.17, 1.19, 1.20 and 1.21. A duplicate copy of this sheet is enclosed

(X) I hereby certify that this paper is being transmitted to the Patent and Trademark Office facsimile

number (703) 872-9306

Typed Nar

Ву Michael Drvia

Respectfully submitted,

Attorney/Agent for Applicant(s)

Reg. No. 39,662

Date: 5-5-2005

Rev 12/04 (TriAmdFax)

Signature

Telephone No.: (425) 427-5094

- Attach as First Page to Transmitted Papers -

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IN THE UNITED STATES PATENT AND TRADEMARK OFFICE

First named Applicant: Jeffrey J. Anderson

Application No.: 10/615,737 (CONF 1824)

Filed: 7/9/2003

Title: Determining humidity of fluid-ejection

mechanism based at least on spitting

recovery level of mechanism

Examiner:

Group Art Unit:

2853

Blaise L. Mouttet

Attorney Docket No.: 100201992-1

Assistant Commissioner for Patents Washington, D.C. 20231

RESPONSE TO OFFICE ACTION

Dear Sir:

In response to the Office Action of February 10, 2005, please amend the patent application as follows and consider the following remarks.